	U		('6812985')!.PN. and insulat\$4 near layer\$3 and data	2004-11-10 07:15:48	
<u>S</u> :	13070	<u>U</u>	USPT	('6812985')!.PN. and insulat\$4 near layer\$3	2004-11-10 07:14:10
<u>S</u>	13069	<u>U</u>	USPT	('6812985')!.PN. and gate	2004-11-10 07:13:05
<u>S</u>	<u>13068</u>	<u>U</u>	USPT	('6812985')!.PN. and gate near (line or layer)	2004-11-10 07:12:31
<u>S</u>	13067	<u>U</u>	USPT	('6812985')!.PN. and gate near line	2004-11-10 07:11:54
S	13066	<u>U</u>	USPT	('6812985')!.PN. and gate near line	2004-11-10 07:11:53
<u>S</u> :	13065	<u>U</u>	USPT	('6812985')! PN. and (silicon or Si\$2)	2004-11-10 07:07:42
<u>S</u> ;	13064	<u>U</u>	USPT	((('6812985')!.PN. and pixel near electrod\$3) and 8 and 7 and electrode\$3 and pixel\$2) and (silicon or Si\$2)	2004-11-10 07:06:46
<u>S</u> .	13063	<u>U</u>	USPT	(('5694185' '5600461' '6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928')!.PN. and insulat\$4 and second and data) and (silicon or Si\$2)	2004-11-10 07:06:24
<u>S</u> 1	13062	<u>U</u>	USPT	((('6812985')!.PN. and pixel near electrod\$3) and 8 and 7 and electrode\$3 and pixel\$2) and (silicon or Si)	2004-11-10 07:03:13
<u>S1</u>	13061	U	USPT	(('6812985')!.PN. and pixel near electrod\$3) and 8 and 7 and electrode\$3 and pixel\$2	2004-11-09 23:38:10
<u>S1</u>	13060	<u>U</u>		(('6812985')!.PN. and pixel near electrod\$3) and 8 and 7 and electrode\$3	2004-11-09 23:33:57
<u>S1</u>	13059	<u>U</u>	USPT	(('6812985')!.PN. and pixel near electrod\$3) and 8 and 7	2004-11-09 23:20:57
<u>S1</u>	13058	<u>U</u> .		(('6812985')!.PN. and pixel near electrod\$3) and 8 nad 7	2004-11-09 23:20:28
<u>S1</u>	13057	<u>U</u>	USPT	(('6812985')!.PN. and pixel near electrod\$3) and pixel\$2 and electrod\$3 and black near matrix and matrix	2004-11-09 23:07:28
<u>S1</u>	13056	<u>U</u>		('6812985')!.PN. and pixel near electrod\$3 and 122 and 121	2004-11-09 22:38:09
<u>S1</u>	13055	<u>U</u>		('6812985')!.PN. and pixel near electrod\$3	

		'6380559' '6335776' '6297867' '6262784' '6243146' '6211928')!.PN. and insulat\$4 and second and pixel near electrod\$3 and black near matrix	i	
S1303	<u>U</u>	USPT	('5694185' '5600461'	2004-11-
<u>6</u>			'6812985' '6587162'	04
			'6577368' '6404475'	13:32:20
		•	'6380559' '6335776'	
	,		'6297867' '6262784'	
			'6243146' '6211928')!.PN.	
			and insulat\$4 and second and	
			data	
S1303	<u>U</u>	USPT	('5694185' '5600461'	2004-11-
5		•	6812985' 6587162'	04
_			'6577368' '6404475'	13:31:45
			'6380559' '6335776'	
			'6297867' '6262784'	
		·	'6243146' '6211928')!.PN.	
			and second near insulat\$4 and	
			data	
S1303	U	USPT	('5694185' '5600461'	2004-11-
4			'6812985' '6587162'	04
			'6577368' '6404475'	13:27:29
			'6380559' '6335776'	
			'6297867' '6262784'	
			'6243146' '6211928')!.PN.	
			and second near insulat\$4	
S1303	U	USPT	('5694185' '5600461'	2004-11-
3			'j'6812985' '6587162'	04
			'6577368' '6404475'	12:40:43
			'6380559' '6335776'	
			'6297867' '6262784'	
			'6243146' '6211928')!.PN.	
			and insulat\$4 and second	
S1303	U	USPT	('5694185' '5600461'	2004-11-
2	_	•	['] 6812985' ['] 6587162'	04
			'6577368' '6404475'	12:27:11
			'6380559' '6335776'	
			'6297867' '6262784'	
			'6243146' '6211928')!.PN.	
			and first near substrate and	
			second near substrate and	
			1 100	

electrod\$3

2004-11-04 13:37:42

USPT ('5694185' |'5600461' |'6812985' |'6587162' |'6577368' |'6404475'

<u>S1303</u> <u>1</u>	<u>U</u>	USPT	('5694185' '5600461' '6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928')!.PN. and gate\$2 and insulat\$3	2004-11- 04 12:20:21
<u>S1303</u> <u>0</u>	U	USPT	('5694185' '5600461' '6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928')!.PN. and gate\$2 and gate near insulat\$3	2004-11- 04 12:16:35
\$1302 9	<u>U</u>	USPT	(('6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928' '5694185' '5600461')!.PN. and pixel near electrod\$3 and pixel near electrod\$3 and pixel near electrod\$3 and passivation\$2 and data near line\$2	2004-11- 04 12:07:06
<u>S1302</u> <u>8</u>	<u>U</u>	USPT	(('6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928' '5694185' '5600461')! PN. and pixel near electrod\$3 and pixel near electrod\$3 and gate\$2 and black near matrix and insulat\$4) and passivation\$2	2004-11- 04 12:01:44
<u>S1302</u> <u>7</u>	<u>U</u>	USPT	6380559[uref]	2004-11- 04 12:00:35
<u>S1302</u> <u>6</u>	<u>U</u>	USPT	('6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784'	2004-11- 04 08:56:03

			'6243146' '6211928' '5694185' '5600461')!.PN. and pixel near electrod\$3 and pixel near electrod\$3 and gate\$2 and black near matrix and insulat\$4	
<u>\$1302</u> <u>5</u>	<u>U</u>	USPT	('6812985' '6587162' '6577368' '6404475' '6380559' '6335776' '6297867' '6262784' '6243146' '6211928' '5694185' '5600461')!.PN. and pixel near electrod\$3	2004-11- 04 08:55:44
<u>S1302</u> <u>4</u>	<u>U</u>	USPT	('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927' '6297867' '6285431' '6262784' '6243146' '6211928' '6108065' '6064451' '5831707' '5742365' '5694185' '5600461')!.PN. and pixel near electrod\$3 and gate\$2 and black near matrix and insulat\$4	2004-11- 04 01:06:25
<u>S1302</u> <u>3</u>	<u>U</u>	USPT	('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927' '6297867' '6285431' '6262784' '6243146' '6211928' '6108065' '6064451' '5831707' '5742365' '5694185' '5600461')!.PN. and pixel near electrod\$3 and gate\$2 and black near matrix	2004-11- 04 00:51:52
<u>S1302</u> <u>2</u>	<u>U</u>	USPT	('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927'	2004-11- 04 00:48:20

				'6297867' '6285431' '6262784' '6243146' '6211928' '6108065' '6064451' '5831707' '5742365' '5694185' '5600461')!.PN. and pixel near electrod\$3 and gate\$2	
<u>S1302</u> <u>1</u>	U	USPT		('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927' '6297867' '6285431' '6262784' '6243146' '6211928' '6108065' '6064451' '5831707' '5742365' '5604185'	2004-11- 04 00:48:07
				'5742365' '5694185' '5600461')!.PN. and pixel near electrod\$3	
<u>S1302</u> <u>0</u>	<u>U</u>	USPT		('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6297867' '6285431' '6262784' '6243146' '6211928' '6108065'	2004-11- 04 00:47:59
				'6064451' '5831707' '5742365' '5694185'	
<u>\$1301</u> <u>9</u>	<u>U</u>	USPT		'5600461')!.PN. ('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927' '6297867' '6285431' '6262784' '6243146'	2004-11- 03 14:38:20
				'6211928' '6108065' '6064451' '5831707' '5742365' '5694185' '5600461')!.PN. and black near matrix and pixel near electrod\$3 and first near substrate\$2 and second near (layer or substrate\$2)	

<u>S1301</u> <u>8</u>	<u>U</u>	USPT	('6812985' '6654075' '6630686' '6587162' '6577368' '6532050' '6404475' '6380559' '6335776' '6323927' '6297867' '6285431' '6262784' '6243146' '6211928' '6108065' '6064451' '5831707' '5742365' '5694185' '5600461')!.PN. and black near matrix and pixel near electrod\$3	2004-11- 03 14:37:46
<u>S1301</u> <u>7</u>	U	USPT	349/\$.ccls. and first near substrate\$2 and second near (layer or substrate\$2) and insulat\$3 near layer\$2 and (gate\$ or data) near (line\$2 or layer\$2) and black near matrix and pixel near electrod\$3 and passivation near layer\$2 and gate\$2	2004-11- 03 14:19:15
<u>\$1301</u> <u>6</u>	Ш	USPT	349/\$.ccls. and first near substrate\$2 and second near (layer or substrate\$2) and insulat\$3 near layer\$2 and (gate\$ or data) near (line\$2 or layer\$2) and black near matrix and pixel near electrod\$3 and passivation near layer\$2	2004-11- 03 14:09:35
<u>S1301</u> <u>5</u>	<u>U</u>	USPT	349/\$.ccls. and first near substrate\$2 and second near (layer or substrate\$2) and insulat\$3 near layer\$2 and (gate\$ or data) near (line\$2 or layer\$2) and black near matrix and pixel near electrod\$3	2004-11- 03 14:09:03
<u>S1301</u> <u>4</u>	<u>U</u>	USPT	349/\$.ccls.	